

For Animal Use Only

ALAMYCIN LA Injection

Reg. No G 1351 (Act 36/1947)

Storage:

Store at or below 25 °C in a dark place. Do not freeze.

Composition:

A stable, sterile, ready-to-use solution containing oxytetracycline dihydrate equal to 200 mg oxytetracycline base per ml. This formulation provides sustained blood levels over a 3 to 5 day period in cattle, sheep, goats and pigs following a single intramuscular treatment of 1 ml/10 kg bodymass.

Indications for Use:

Alamycin LA is indicated for the treatment and control of conditions caused by, or associated with, oxytetracycline susceptible organisms. Alamycin LA is recommended whenever prolonged antibiotic treatment is indicated, or when for practical, economic or veterinary reasons, frequent animal handling and repeated treatment is not feasible.

Cattle: For the treatment of heartwater, tick-borne gallsickness (anaplasmosis), footrot, pneumonia, joint-ill and navel-ill.

Pigs: For the treatment of pneumonia, joint-ill and navel-ill.

Sheep and Goats: For the treatment of heartwater, pneumonia, footrot, joint-ill and navel-ill.

Warnings:

Do not slaughter animals for human consumption within 28 days of last treatment. Allow 7 days between last treatment and milking for human consumption. Not for intravenous administration. Use only in cattle, sheep, goats and pigs.

Do not administer to piglets on the same day as parenteral iron administration.

Keep out of reach of children, uninformed persons and animals. Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Precautions:

As with all oxytetracycline solutions darkening may occur during use without affecting efficacy.

Directions for Use:

Use only as directed. For intramuscular injection only.

Dosage:

Normally a single intra-muscular injection of 1 ml/10 kg body mass will be sufficient for the treatment of susceptible disease conditions. Re-treatment 72 hours following the initial injection may be given if necessary. Temporary localized swelling at the injection site may be observed.

Administration:

Do not inject intravenously. Use intramuscularly. All long-acting tetracycline solutions cause tissue reaction. In order to limit the effect of this reaction the following steps must be taken:

- For cattle and mature pigs use a 17G x 60 mm hypodermic needle.
- For sheep, goats and young pigs use an 18G x 40 mm hypodermic needle.
- Inject only intramuscularly into the neck.
- If the total volume exceeds 10 ml (cattle or adult pigs) or 5 ml (sheep and goats) divide the dose and inject into both sides of the neck.
- Intramuscular injections may cause temporary discomfort which will abate after one or two minutes.

Registration Holder:

Biotech Laboratories (Pty) Ltd
Ground Floor, Block K West
Central Park
400 16th Road,
Midrand, Gauteng
1685

Marketed by:

Biotech Laboratories (Pty) Ltd
Tel: (011) 848 3050
Fax: (011) 848 3065
Email: info@biotechlabs.co.za
www.biotechlabs.co.za

018457105

Namibia: V04/17.1.2/346

Slegs Vir Dieregebruik

ALAMYCIN LA Inspuiting

Reg. Nr. G 1351 (Wet 36/1947)

Berging:

Berg teen of benede 25 °C in 'n donker plek. Moenie vries nie.

Bevat:

'n Stabiele, steriele, gereed-*vir-gebruik* oplossing wat oksitetrasikliendihidraat gelyk aan 200 mg oksitetrasiklienbasis per ml bevat. Hierdie formulering verseker volgehoue bloedvlakke vir 3 tot 5 dae in beeste, skape, bokke en varke na 'n enkele binnespiers inspuiting van 1 ml/10 kg liggaamsmassa.

Aanduidings:

Alamycin LA word aanbeveel vir die behandeling en beheer van toestande veroorsaak deur, of geassosieer met, oksitetrasiklien-gevoelige organismes. Alamycin LA word aanbeveel wanneer langdurige antibiotiese werking verlang word of wanneer, vir praktiese, ekonomiese of veeartsenykundige redes, die herhaalde hantering en behandeling van diere nie moontlik is nie.

Beeste: Vir die behandeling van hartwater, bosluisoordraagbare galsiekte (anaplasmosis), vrotpootjie, longontsteking, naelstringsiekte en septiese gewrigsontsteking.

Varke: Vir die behandeling van longontsteking, naelstringsiekte en septiese gewrigsontsteking.

Skape en Bokke: Vir die behandeling van hartwater, longontsteking, naelstringsiekte en septiese gewrigsontsteking.

Waarskuwings:

Moenie diere binne 28 dae na behandeling vir menslike verbruik slag nie. Melkontrekkingsperiode: 7 dae na laaste behandeling. Nie vir binne-aarse toediening nie. Gebruik slegs in beeste, skape, bokke en varke.

Moenie aan varkies toedien op dieselfde dag as wat parenterale yster toegedien word nie.

Hou buite bereik van kinders, oningeligte persone en diere. Alhoewel hierdie middel breedvoerig onder 'n wye verskeidenheid van toestande getoets is, mag dit faal as gevolg van verskeie redes. Indien dit vermoed word, raadpleeg 'n veearts en verwittig die registrasiehouer.

Voorsorgmaatreëls:

Soos by alle oksitetrasiklienverbindinge mag verdonkering intree gedurende verbruik, sonder dat die effektiwiteit verminder word.

Gebruiksaanwysings:

Gebruik slegs soos aangedui. Slegs vir binnespiers inspuiting.

Dosis:

Normaalweg is 'n enkele dosis van 1 ml/10 kg genoeg vir die behandeling en beheer van toestande veroorsaak deur oksitetrasiklien-gevoelige organismes. Indien nodig, mag 'n tweede behandeling na 72 uur toegedien word.

Tydlike gelokaliseerde swelsel by die punt van inspuiting mag waargeneem word.

Toediening:

Moenie binne-aars inspuit nie. Spuit slegs binnespiers. Alle langwerkende tetrasiklienoplossings veroorsaak weefselreaksie. Ten einde die reaksie tot 'n minimum te beperk, moet die volgende stappe gevolg word:

- vir beeste en volwasse varke, gebruik 'n 17G x 60 mm spuitnaald.
- vir skape, bokke en jong varke, gebruik 'n 18G x 40 mm spuitnaald.
- Spuit slegs binnespiers in die nek.
- Indien die totale volume 10 ml (beeste en groot varke) of 5 ml (skape en bokke) oorskry, moet die dosis verdeel en aan beide kante van die nek ingespuut word.
- Binnespiers inspuiting mag verbygaande ongemak veroorsaak wat na een tot twee minute bedaar.

Registrasiehouer:

Biotech Laboratories (Edms) Bpk
Grond Vloer, Blok K Wes,
Central Park
400 16de Straat,
Midrand, Gauteng,
1685.

Bemerk deur:

Biotech Laboratories (Edms) Bpk
Tel: (011) 848 3050
Faks: (011) 848 3065
Epos: info@biotechlabs.co.za
www.biotechlabs.co.za

Namibië: V04/17.1.2/346

TRIAL